

Victor M. Kern  
12485 150th, ST.  
Wadena, MN. 56482

BLOCK LOCK/LEVELER TOOL

DESCRIPTION OF INVENTION:

This tool is a welded stabilizer for block with a unique design made to adjust to any cement block, support the weight of block by friction plates and stabilizer plates by a handle design that distributes weight evenly while keeping a absolute lock on ends and top of block and is designed to lay and level concrete corner block, rock faced block, chimney block and regular 16 inch webbed block.

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BACKGROUND OF INVENTION:

Having been a tender for a mason, and laid block as a mason, I found no tool that would ease fatigue on the back, keep gloves drier, or assist in leveling block without fumbling with one hand to constantly adjust block and/or reach for a level to square block horizontally and vertically. Having done construction work for my dad and uncle, I decided to design a tool to make the task of block work easier and more efficient if I was going to be a mason, others saw my design and I decided to make a prototype model. This tool also makes a substantial difference in the time it takes to lay block. Being from Minnesota in cold weather, keeping gloves drier and laying block faster is a huge benefit in colder months and the added plus of standing more upright helps to ease fatigue at the day's end.

10/20/03

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SUMMARY OF INVENTION:

The invention herein illustrated is desired to be protected by a patent, and any improvements or changes in design or material used protected, one of which is an add on feature still in prototype phase.

Thank you.

Victor M. Kern Jr.  
12485 150th St.  
Wadena, Minnesota. 56482  
Phone #218-639-4860

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*Victor M. Kern Jr.*